

Fig 2 (A) object Lux (abscissa) and video output voltage (ordinate) of prior device (dotted line)

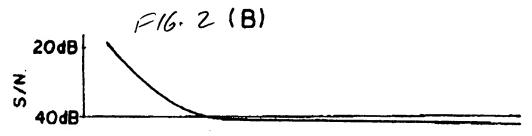


Fig 2 300 (B) object Lux (abscissa) and S/N ratio (ordinate) of this invention.

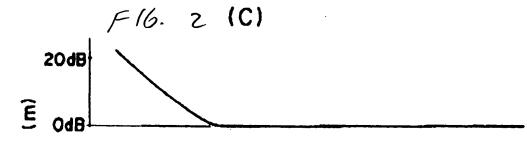


fig 2(C) the relation of object Lux (abscissa) and gain of auxiliary amplifying circuit m (ordinate) of this invention.

Pig 3. embodiment 2.

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Signal processing circuit d

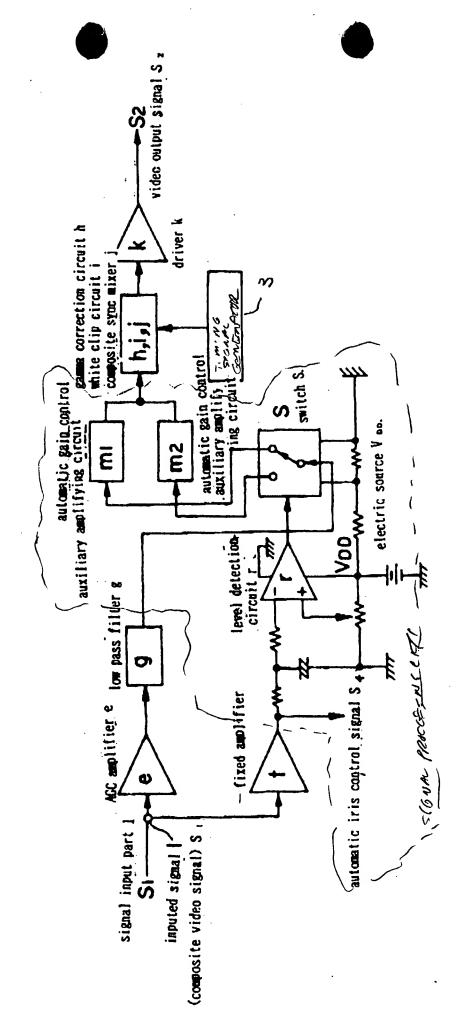


Fig 4. embodiment 3

